

**In the Specification:**

Please amend the specification as shown:

Please delete the paragraph on page 27, lines 17-25 and replace it with the following paragraph:

**Sequencing genomic DNA adjacent to the transposon insertion site.** DNA sequencing reactions were performed using the Big Dye Terminator Cycle Sequencing Kit (Applied Biosystems, Foster City, CA) according to the manufacturer's protocol. Cycled DNA was precipitated with ethanol and resolved at Davis Sequencing, LLC (Davis, CA). All sequences were analyzed by the NCBI BLAST program with default settings. The two sequencing primers used in all reactions were located at the ends of the modified transposon and were as follows: Forward Tn primer, (87tet-FP2), 5'-GCTGGACAATCGTGCCGGTT-3' (SEQ ID NO:4 4), and Reverse Tn primer, (87tet-RV3), 5'-GGAACACCTACATCTGTATTAACG-3' (SEQ ID NO:2 5).